

AMENDMENT TO THE SPECIFICATION

IN THE SPECIFICATION:

Amend the PAGE 1, lines 1-20, of the specification as follows:

Title:

HAND POWER TOOL

Cross-reference to related applications:

This application claims priority under 35 U.S.C. 119(a)-(d) to German Patent Application Number DE 103 59 420.5, filed 18 December 2003.

Prior-Art Background of the Invention:

Field of the Invention:

The present invention is based on a hand power tool as ~~generically defined by the preambles to claims 1 and 4 and adjusting means as generically defined by the preamble to claim 27.~~

Description of Related Art:

From German Patent DE 196 37 690 C2, a hand power tool designed as a top spindle molder with cutting depth adjustment is known that permits relatively safe and convenient adjustment of the cutting depth, but a continuously variable rapid adjustment by hand is not possible.

Advantages Brief Summary of the Invention

The present invention having the characteristics of claim 1 has the advantage that with it, rapid and precise adjustment of the cutting depth can be done in a safely monitorable way, and the means provided for it can be produced and installed simply and economically and are sturdy and easy to operate.

Amend the PAGE 5, line 8, of the specification as follows:

Brief Description of the Drawings:

Amend the PAGE 5, line 33, of the specification as follows:

Detailed Description of the ~~Exemplary Embodiment~~ Invention: